AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the above-referenced application.

Listing of Claims:

1. (Currently amended) An information communication terminal, comprising:

image display means for displaying images;

image projection means for projecting images onto an external projection screen; [[and]]

control means for controlling the image projection means in response to processing of communication information[[:]]; and the information communication terminal further comprising

data memory means for memorizing storing data of dedicated images for projection which are different from the images displayed by the image display means[[;]], wherein the control means controls the image projection means to read out data of a dedicated image for projection from the data memory means when projecting images, and project the dedicated image for projection in response to the processing of the communication information, and wherein the dedicated image projected onto the external projection screen in response to the processing of the communication information is independent of the images displayed by the image display means in response to the processing of the communication information.

2. (Currently amended) [[An]] The information communication terminal according to claim 1, ~~the information communication terminal~~ further comprising:

information receiving means for receiving the communication information via communication networks[[;]], wherein the control means, when the information is received by the information receiving means, controls the image projection means to project an incoming notification image dedicated to projection as the dedicated image for projection which can be set up independently from incoming notification images displayed by the image display means.

3. (Currently amended) [[An]] The information communication terminal according to claim 1, ~~the information communication terminal~~ further comprising:

information receiving means for receiving information via a communication network; and

sound output means for outputting sound[[;]], wherein the control means, when the information is received by the information receiving means, controls the sound output means to output incoming sound for image projection, which is different from normal incoming sound when the dedicated image for projection are not projected.

4. (Currently amended) [[An]] The information communication terminal according to claim [[1,]] 2, [[or 3,]] wherein the control means controls so that an operation of the image projection means is kept stopping during standby status for receiving the information, and an image projection is started by activating the image projection means when information is received by the image receiving means.

5. (Currently amended) [[An]] The information communication terminal according to claim 1, wherein the data memory means memorizes stores multiple kinds of individual image data including displayable images with the image display means and the dedicated images for projection[[;]], and wherein the control means controls the image projection means to combine multiple individual image data which are read out selectively from the data memory means, to generate data of dedicated images for projection as subjects to be projected, and to project the dedicated images for projection as subjects to be projected onto the external projection screen.

6. (Currently amended) [[An]] The information communication terminal according to claim 5, wherein each of the multiple kinds of individual images is projected while being allocated to multiple individual projection areas on the external projection screen.

7. (Currently amended) [[An]] The information communication terminal according to claim 5 or 6, the information communication terminal comprising wherein the image display means that has multiple display units,[[;]] and wherein multiple kinds of individual images to be projected together onto the external project screen are individual images which are different from each other and displayed on each display unit.

8. (Currently amended) [[An]] The information communication terminal according to claim 5, 6 or 7, the information communication terminal further comprising:

projection image designation means for users to designate each image to be combined with the dedicated image for projection as a subject to be projected[[;]], wherein the control means combines the data of multiple individual images designated by the projection image designation means and generates data of a dedicated image for projection as a subject to be projected.

9. (Currently amended) [[An]] The information communication terminal according to claim 1, 2, 3, 4, 5, 6, 7 or 8, the information communication terminal further comprising:

light quantity designation means for designating the light quantity of the image projection means[[;]], wherein the control means controls the image projection means to obtain the light quantity designated by the light quantity designation means.

10. (Currently amended) [[An]] The information communication terminal according to claim 1, 2, 3, 4, 5, 6, 7, or 8, wherein the image projection means is configured with a projection optical system that projects images displayed on a display unit provided in the image display means to [[an]] the external projection screen.

11. (Currently amended) [[An]] The information communication terminal according to claim 10, wherein the projection optical system projects an image on the image section by flipping horizontally, and wherein the control means controls the image display means to display images on the image section by flipping the normal image display horizontally.

12. (Currently amended) [[An]] The information communication terminal according to claim 10, or 11, the information communication terminal further comprising:

light quantity designation means for designating light quantity of the image display means[[;]], wherein the control means controls the image display means to obtain the light quantity designated by the light quantity designation means when projecting images.

13. (Currently amended) [[An]] The information communication terminal according to claim 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11 or 12, the information communication terminal further comprising:

application execution control means for controlling an application program execution environment[[;]], wherein the control means controls to start image projection by activating the image projection means when an image projection instruction is received from the application execution control means.

14. (New) An information communication terminal, comprising:

a display that displays first images;

an image projector that projects second images;

a controller coupled to the image projector that controls projection of the second images in response to processing of communication information; and

a memory that stores data of the second images, wherein the controller reads the data of the second images from the memory, and controls the image projector to project at least one of the second images in response to the processing of the communication information, and wherein the at least one of the second images projected in response to the processing of the communication information is independent of the first images displayed by the display in response to the processing of the communication information.

15. (New) The information communication terminal according to claim 14, wherein the information communication terminal is a mobile phone.

16. (New) The information communication terminal according to claim 15, wherein the communication information corresponds to at least one of: an incoming call and incoming mail.

17. (New) The information communication terminal according to claim 14, further comprising:

a receiver that receives the communication information via communication networks, wherein the controller, when the communication information is received by the receiver, controls the image projector to project an incoming notification image as the at least one of the second images that is projected.

18. (New) The information communication terminal according to claim 14, further comprising:

a receiver that receives information via a communication network; and

a speaker, wherein the controller, when the information is received by the information receiving means, controls the speaker to output an incoming sound for image projection, wherein the incoming sound for image projection is different from an incoming sound when the at least one of the second images is not projected.

19. (New) The information communication terminal according to claim 14, wherein the controller operates the image projector in standby status, and activates the image projector when information is received by the receiver.

20. (New) The information communication terminal according to claim 14, wherein the memory stores multiple kinds of image data including the first images for displaying on the display and the second images for projection.

21. (New) The information communication terminal according to claim 14, wherein the image projector projects at least two of the second images.

22. (New) The information communication terminal according to claim 14, further comprising:

a user interface coupled to the controller that allows a user to designate the at least one of the second images that is projected.

23. (New) The information communication terminal according to claim 14, wherein the controller controls at least one of: a brightness and color of the at least one of the second images that is projected.

24. (New) The information communication terminal according to claim 14, wherein the image projector includes a projection optical system that projects the first images displayed on the display.

25. (New) The information communication terminal according to claim 14, further comprising:

a processor that controls an application program execution environment, wherein the controller activates the image projector when an image projection instruction is received from the processor.

26. (New) The information communication terminal according to claim 14, wherein the image projector projects images onto a projection screen.

27. (New) A method for information communication, comprising:

processing communication information;

displaying a first image on a display of an information communication terminal in response to processing of the communication information;

obtaining a second image from a memory of the information communication terminal in response to the processing of the signal;

projecting the second image, wherein the second image projected is independent of the first image displayed on the display in response to the processing of the communication information.

28. (New) The method according to claim 27, wherein the information communication terminal is a mobile phone.

29. (New) The method according to claim 27, wherein the communication information corresponds to at least one of: an incoming call and incoming mail.

30. (New) The method according to claim 27, further comprising:

receiving the communication information via communication networks, wherein, when the communication information is received, projecting an incoming notification image as the second image that is projected.

31. (New) the method according to claim 27, further comprising:

receiving information via communication networks, wherein, when the information is received, outputting an incoming sound for image projection, wherein the incoming sound for image projection is different from an incoming sound when the second image is not projected.

32. (New) The method according to claim 27, further comprising:

storing multiple kinds of image data in the memory including the first images for displaying on the display and the second images for projection.

33. (New) The method according to claim 27, further comprising:

projecting at least one additional image in addition to the second image.

34. (New) The method according to claim 27, further comprising:

providing a user interface that allows a user to designate the second image that is projected.

35. (New) The method according to claim 27, further comprising:

controlling at least one of: a brightness and color of the second image that is projected.

36. (New) The method according to claim 27, further comprising:

projecting the first image displayed on the display.

37. (New) The method according to claim 27, wherein projection of the second image is controlled in stand-by status until activated when information is received by the information communication terminal.

38. (New) The method according to claim 27, further comprising:

providing a processor that controls an application program execution environment, wherein projection of the second image is activated in response to an image projection instruction received from the processor.

39. (New) The method according to claim 27, wherein the second image is projected onto a projection screen.